

IN THE SPECIFICATION:

Please amend paragraph number [0037] as follows:

[0037] The different types of transfer factor of the inventive composition may be obtained from any suitable source. For example, mammalian transfer factor may be obtained from colostrum, as described in Wilson, the disclosure of which is hereby incorporated herein in its entirety by this reference, or otherwise, as known in the art (*e.g.*, a leukocyte (white blood cell) extract, a splenic (*i.e.*, “from the spleen”) extract, etc.). An exemplary source for nonmammalian transfer factor is an egg of an animal, such as a chicken, as described in Hennen, the disclosure of which is hereby incorporated herein in its entirety by this reference. Thus, a composition according to the present invention may include a first component which comprises a colostrum-derived product, as well as a second component that comprises an egg-derived product.

Please amend paragraph number [0053] as follows:

[0053] The following EXAMPLES illustrate the enhanced ability of a composition which includes transfer factor from multiple types of source animals to cause an immune system of a treated subject to elicit a T-cell mediated immune response to various types of pathogens, in the form of target cells. The target cells included bacteria (*e.g.*, *C. pneumoniae*~~and~~ and *H. pylori*) and viruses (*e.g.*, herpes simplex virus-1 (HSV-1) and herpes simplex virus-2 (HSV-2)) in the form of virally infected cells, as well as to cancerous, or malignant, cells (*e.g.*, K562 erythroleukemic cells).